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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many shoots as necessary)

Sheet	1	of	3
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Complete if Known

Application Number	10/524,948
Filing Date	August 18, 2005
First Named Inventor	Matter
Art Unit	2855
Examiner Name	Jagan
Attorney Docket Number	16941

U. S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ⁶
		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)	MM-DD-YYYY			
/MJ/		WO 01/18500 A1	03-15-2001	Mayer	Whole document	
/MJ/		WO 01/96819 A1	12-20-2001	Matter	Whole document	
/MJ/		EP 0 468 793 A3	05-27-1992	Bonne	Whole document	
/MJ/		FR 2 776 776 A1	01-10-1999	Benoit et al.	Whole document	
		JP 11118509A	04-30-1999	Michitani	Whole document	
/M/		EP 1 164 361 A1	12-19-2001	Matter	Whole document	

Examiner Signature	/Mirellys Jagan/	Date Considered	10/10/2007
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Complete if Known**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT***(Use as many sheets as necessary)*

Sheet	3	of	3	Application Number	10/524,948
				Filing Date	August 18, 2005
				First Named Inventor	Matter
				Art Unit	
				Examiner Name	
				Attorney Docket Number	1-16941

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/MJ/		F. MAYER ET AL., Single-Chip CMOS Anemometer, Proc. IEEE, Intern. Electron Devices Meeting (IEDM, 1997) 895-898.	
/MJ/		J. ROBADEY ET AL., Two Dimensional integrated gas flow sensors by CMOS IC technology, J. Mecromech. Micromeg. 5 (1995) 243-250.	
/MJ/		F. MAYER ET AL., Scaling of thermal CMOS gas flow microsensors: experiment and simulation, Proc. IEEE Micro Electro Mechanical Systems, (IEEE, 1996), 116-121.	

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